



Texas Commission on Environmental Quality

Exemption §106.392 Checklist (Previously Standard Exemption 113) Fiberglass Reinforced Plastics (FRP) and Cultured Marble Facilities

The following checklist has been developed by the Texas Commission on Environmental Quality (TCEQ) to provide verification that the basic requirements of Exemption §106.392, previously Standard Exemption 113, are met.

The questions below follow the format of Exemption No. §106.392, previously Standard Exemption 113. Check the appropriate Yes or No box, and provide information in the blank spaces. If additional specific information needs to be given, include it on an extra page and explain which question or blank space is being referenced.

General Requirements

Type of operation: Spray _____ Wind _____ Mold _____ Marble _____ Other _____

Amount of Resin Used: _____ tons/year; Styrene Content _____%

Amount of Gelcoat Used: _____ tons/year; Styrene Content _____%

Amount of Acetone Used: _____ tons/year. *Note: 2,000 pounds = 1 ton*

Specific Requirements

| <u>YES</u> | <u>NO</u> | <u>Description</u> |
|------------|-----------|---|
| _____ | _____ | (a) The facility will be registered by using TCEQ Form PI-7. |
| _____ | _____ | (b) The owner or operator of this facility will keep records of resin (including gelcoat) and acetone usage in pounds. |
| _____ | _____ | (c) Material usage will be recorded on a monthly and year-to-date basis. |
| _____ | _____ | (d) These records will be maintained on site for at least two years. |
| _____ | _____ | (e) All spraying and cleaning operations will be conducted between 2 hours before sunrise and 2 hours after sunset. |
| _____ | _____ | (f) The exhaust fan(s) will be operated during and at least 30 minutes after usage of resin and cleaning solvents. |
| _____ | _____ | (g) All trimming and grinding operations will be vented through a dry filter or water wash system which will achieve 95% or greater removal efficiency of particulate matter. |
| _____ | _____ | (h) Ventilative requirements: Emissions will be vented through uncapped vertical stack(s) (1) The flourate of each stack is _____ cubic feet per minute. (2) The height of each stack is _____ feet above ground level. |

(i) My operation will be conducted: outdoor or indoor (circle one).

If outdoor, resin usage rate _____ lb/yr.

=====

Please complete the following section:

Name: _____ Company: _____

Title: _____ Facility Name: _____

Phone#: (____) _____ Account ID#: _____

FAX#: (____) _____ Location: _____

Signature of Company Officer

Date